Report run on: August 14, 2018 - 12:33 PM

User Selection Criteria

Handler ID: CAD981631484

History: All records

BR Cycles: Show all

Include Notes: Yes

Report Description

This report provides "all available details" from the Handler module and summarized information from the Waste Activity Monitoring module for the specified RCRA site. Details reported include basic site identification information; handler universe information; source record information including location and mailing address, contact person and address, NAICs, and regulated waste activities. For Biennial Report source records on or after the 2001 BR cycle, additional information reported includes quantity totals (generated, managed, shipped, received), and the top ten GM forms by quantity generated.

Information reported for the RCRA site may be limited by latest historical information and most recent Biennial Report cycle. The data is sorted by the most recent Received Date.

Note: Some data is suppressed if it is null or blank. See the Reports Library documentation in RCRAInfo Help for additional details.

Last Updated: February 2018

Report run on: August 14, 2018 - 12:33 PM

*** WARNING *** Sensitive information may be displayed on this report. *** WARNING ***

GOODYE	AR AIRSHIP OF	PERATION	ONS				CAD98	1631484
EPA Region: 09 Extract: Y County: LOS ANGELES					State District: 3			
	Federal Generator: State Generator: Short Term Generator: Subpart K/College:	SQG N N	Transporter: Importer: Mixed Waste Generator Subpart K/Hospital:	N N T: N	Operating TSDF: Commercial: HSM: Subpart K/Non-profi	N NN NN t: N	El Indicator (HE / GW): IC In Place:	Y N / N N
Receive Date:	12/11/1986	Source:	Notification			Seq.: 1		
Location Address:	19200 S MAIN ST GARDENA, CA 9024 UNITED STATES	8			Mailing 19200 S M Address: GARDENA UNITED S	A, CA 902		
Contact Person For Source Information	ENVIRONMENTAL N 213-770-0456	IANAGER			19200 S N GARDENA UNITED S	A, CA 9024	48	
Owner (current) AIRISHI As of:			NOT REQUIRED		99999		Type: Private Phone: 415-555-1212 Email:	
Operator (curren NOT REQUIRED As of:	<i>'</i>		NOT REQUIRED		99999		Type: Private Phone: 415-555-1212 Email:	
Land Type:	Other land type	Non N	otifier: No		TSD Date:		Accessibility:	
NAICS Codes: 4		OPERATION	NS					
Regulated Wast								
Short Term Ge	te Generator Statu	Federa	l: Small Quantity General No	tor; S			٧.	No
Mixed Waste G			No		Recycler (stores prior to Recycler (no storage pr	, ,	•	No
TSD Activity:	denerator.		No No		Small Quantity On-site			No
Off-Site Receip	ot:		No		Smelting, Melting, Refin			No
Additional Regul	lated Waste Activities							
Other Waste Ac	tivities							
Transporter:			No		RecognizedTrader - Im			No
Transfer Facility			No		Recognized Trader - E	xporter:		No
Transfer r admit	у.		140		Spent Lead Acid Battery - Importer:			
Underground In	•		No		Spent Lead Acid Batter		er:	No
	njection Control:				Spent Lead Acid Batter Spent Lead Acid Batter	y - Import		No No
Underground In Importer Activity Universal Waste	njection Control: y:	e:	No			y - Import		
Underground In Importer Activity Universal Waste	yjection Control: y: a Activities cility for Universal Wast	e:	No No			y - Import		
Underground in Importer Activity Universal Waste Destination Fac Used Oil Activition Transporter: Transfer Facility	njection Control: y: a Activities cility for Universal Wast es	e:	No No		Spent Lead Acid Batter	y - Import y - Export	er: off-specification used oil to	
Underground In Importer Activity Universal Waste Destination Fac Used Oil Activitic Transporter: Transfer Facility Processor:	njection Control: y: a Activities cility for Universal Wast es	e:	No No No		Spent Lead Acid Batter Marketer who directs off-specification used	y - Import y - Export shipment o	er: off-specification used oil to	No
Underground In Importer Activity Universal Waste Destination Fac Used Oil Activitic Transporter: Transfer Facility Processor: Refiner:	njection Control: y: a Activities cility for Universal Wast es	e:	No No No		Spent Lead Acid Batter Marketer who directs:	y - Import y - Export shipment o	er: off-specification used oil to	No

^{***} End of Report ***